

INTERNATIONAL SEARCH REPORT



A. CLASSI	CO8G83/00 CO2F1/00		
According to	to International Patent Classification (IPC) or to both national classi	ification and IPC	·
B. FIELDS	SEARCHED		
Minimum do IPC 7	ocumentation searched (classification system followed by classific CO8G CO8L A61K CO2F	alion symbols)	
Documenta	ation searched other than minimum documentation to the extent that	at such documents are included. In the fields	searched :
Electronic d	data base consulted during the International search (name of data	base and, where practical, search terms use	ed)
EPO-In	ternal, WPI Data, PAJ, COMPENDEX		
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT		
Category °	Citation of document, with indication, where appropriate, of the	relevant passages	Relevant to claim No.
X	TSIOURVAS D., STATHOPOULOU K., S. Z. AND PAELOS C. M.: "Body-cent derived from n-dodecylurea funct poly(propylene imine) dendrimers MACROMOLECULES, vol. 35, no. 5, 26 February 2002 (2002-02-26), p. 1746-1750, XP002253700 abstract *Experimental Section* page 1746, right-hand column, pascheme 1	tered-cubic tionalized s" pages	1-7
X Furth	her documents are listed in the continuation of box C.	X Patent family members are listed	in annex.
° Special ca	stegories of cited documents:	.*T* later document published after the int	arnalianal filina data
	ent defining the general state of the art which is not	or priority date and not in conflict with cited to understand the principle or the	n the application but
'E' earlier d	lered to be of particular relevance document but published on or after the International	invention	
filing d	tale ent which may throw doubts on priority claim(s) or	"X" document of particular relevance; the cannot be considered novel or cannot involve an inventive step when the do	of be considered to
which i	is cited to establish the publication date of another n or other special reason (as specified)	"Y" document of particular relevance; the cannot be considered to involve an ir	claimed invention
	ent referring to an oral disclosure, use, exhibition or	document is combined with one or m ments, such combination being obvio	ore other such docu-
P' docume	ent published prior to the international filing date but nan the priority date claimed	in the art. *8* document member of the same patent	•
	actual completion of the international search	Date of mailing of the international sea	
16	6 June 2004	28/06/2004	
Name and m	nailing address of the ISA	Authorized officer	
	European Patent Office, P.B. 5818 Patentlaan 2 NL – 2280 HV Rijswijk Tel (131–70) 340, 2040, Tx, 31,651,600 pt		
	Tel. (+31-70) 340-2040, Tx. 31 651 epo ni, Fax: (+31-70) 340-3016	Niaounakis, M	

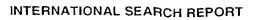


INTERNATIONAL SEARCH REPORT

International Application No T/GR2004/000004

C.(Continu	ation) DOCUMENTS CONSIDERED TO BE RELEVANT	F61/GR2004/000004
Category •	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
X	HENRIK IHRE AND ANDERS HULT: "Double-Stage Convergent Approach for the Synthesis of Functinonalized Dendritic Aliphatic Polyesters Based on 2,2-Bis(hydroxymethyl)propionic Acid" MACROMOLECULES, vol. 31, 30 June 1998 (1998-06-30), pages 4061-4068, XP002253747 abstract page 4064, left-hand column, paragraph 2; figures 3,4 page 4066, right-hand column, paragraphs 2,3	1,3,4,7
A	SIDERATOU Z., TSIOURVAS D. AND PALEOS C. M.: "Quaternized poly(propylene imine) dendirmers as novel pH-sensitive controlled-release systems" LANGMUIR, vol. 16, no. 4, 2000, pages 1766-1769, XP002253698 Washington, DC, USA abstract *Scheme 1* page 1766, right-hand column, paragraph 2	1
A	EP 0 928 813 A (DOW CORNING) 14 July 1999 (1999-07-14) claim 1	1
A	DAN LUO ET AL.: "Pol(ethylene glycol)-Conjugated PAMAM Dendrimer for Biocompatible High-Efficiency DNA Delivery" MACROMOLECULES, vol. 35, 23 April 2002 (2002-04-23), pages 3456-3462, XP002253748 abstract	1
A	US 6 455 071 B1 (SHCHEPINOV MIKHAIL SERGEEVICH ET AL) 24 September 2002 (2002-09-24) column 4, line 66 - column 5, line 18; figures 5,6 column 6, line 55 - column 7, line 7 column 8, line 8 - line 14	

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International Application No

		T/GR2004/000004			
C.(Continuation) DOCUMENTS CONSIDERED TO BE RELEVANT					
Category °	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.			
A	SIDERATOU Z., FOUNDIS J., TSIOURVAS D., NEZIS I., PAPADIMAS G. AND PALEOS C. M.: "A novel dendrimeric "glue" for adhesion of phosphatidyl choline-based liposomes" LANGMUIR, vol. 18, no. 13, 25 June 2002 (2002-06-25), pages 5036-5039, XP002253699 Washington, DC, USA abstract	1			
A	MINGJUN LIU, KENJI KONO, JEAN M. J. FRÉCHÉT: "Water-soluble Dendrimer-Poly(ethylene glycol) Starlike Conjugates as Potential Drug Carriers" JOURNAL OF POLYMER SCIENCE: PART A: POLYMER CHEMISTRY, vol. 37, 1999, pages 3492-3503, XP002253701 abstract	1			
_	ARKAS M., TSIOURVAS D. AND PALEOS C. M.: "Functional dendrimeric "Nanosponges" for the removal of polycyclic aromatic hydrocarbons from water" CHEMISTRY OF MATERIALS, vol. 15, no. 14, 15 July 2003 (2003-07-15), pages 2844-2847, XP002253749 abstract	1			
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Information on patent family members

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EP 0928813	Α	14-07-1999	US EP JP	5938934 A 0928813 A1 11263837 A	17-08-1999 14-07-1999 28-09-1999
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